

CLAIMS

1. A brush for washing a nursing bottle, which comprises:

5 at least one soft and resilient support member which is unfolded so as to have a shape identical with the shape of the inner peripheral surface of a nursing bottle by machining the inner side of the curved portion so as to have a thin width;

10 a washing brush attached to the outer surface and the lower end portion of the support member and integrally expanded and contracted according to the resilient operation of the support member; and

15 a cap inserted into an opening portion of the nursing bottle with the upper end of the support member fixed and rotated to the right and to the left by a user.

2. A brush according to claim 1, wherein a circular rotating member is installed in a cap inserted into an opening of a nursing bottle, and the upper portions of
20 the support members are fixed to the circular rotating member, and a knob bent vertically with respect to the direction of the rotary shaft is protruded to the upper portion of the cap.

3. A brush according to claim 1, wherein at least one
25 hole is formed at a predetermined position of the support member, and an insertion boss in which a catching portion which has a diameter larger than the diameter of a hole is formed at a position corresponding to the hole of the support member is formed so that the
30 silicon washing brush is detachably attached to the support member.

4. A brush according to claim 1, wherein the silicon washing brush is made of the silicon.

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